

ABSTRACT

In a medical diagnosis system, user's medical information received by a communication unit (31) are analyzed by
5 analyzing means 33 with reference to the medical information stored in first data storage means 34. The data-extracting means 36 extracts the result analyzed by the analyzing means 33, the content of doctor's questions from the doctor's questions storage means 35, and
10 information of the user from the first data storage means 34 according to the result analyzed by the analyzing means 33, and determines a physician suitable for the health condition of the user. The result analyzed by the analyzing means 33 or the content of doctor's questions is
15 sent to the user terminal equipment 1 through the communication unit 31. An advice of a specialist to have close examination and the selected physician's name are sent to the user terminal equipment 1 through the communication unit 31. The information of the user and
20 request for consultation are sent to a physician terminal equipment 2.